

(a)

```
(1) rea_a  
(2) real_b  
(3) real_a  
(4) tmp
```

(b)

```
(1) storage - sizeof(int) * (-1) * MINN
```

(c)

```
(1) head  
(2) tmp->data  
(3) tmp->nxt
```

(d)

```
(1) root  
(2) root->left  
(3) root->right  
(4) root
```